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Network measurement of the VMTP request-response protocol in the V distributed system



david R. Cheriton, Carey L. Williamson

May 1987 ACM SIGMETRICS Performance Evaluation Review, Proceedings of the 1987 ACM SIGMETRICS conference on Measurement and modeling of computer systems, Volume 15 Issue 1

Full text available: pdf(1.32 MB)

Additional Information: full citation, abstract, references, citings, index

Communication systems are undergoing a change in use from stream to request-response or transaction communication. In addition, communication systems are becoming increasingly based on high-speed, low delay, low error rate channels. These changes call for a new generation of networks, network interfaces, and transport protocol design. The performance characteristics of request-response protocols on these high-performance networks should guide the design of this new generati ...

Overlay & peer-to-peer networks: Bullet: high bandwidth data dissemination using an overlay mesh



Dejan Kostić, Adolfo Rodriguez, Jeannie Albrecht, Amin Vahdat

October 2003 Proceedings of the nineteenth ACM symposium on Operating systems principles

Full text available: pdf(416.10 KB)

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In recent years, overlay networks have become an effective alternative to IP multicast for efficient point to multipoint communication across the Internet. Typically, nodes selforganize with the goal of forming an efficient overlay tree, one that meets performance targets without placing undue burden on the underlying network. In this paper, we target high-bandwidth data distribution from a single source to a large number of receivers. Applications include large-file transfers and real-time mul ...

Keywords: bandwidth, overlays, peer-to-peer

Increasing web server throughput with network interface data caching Hyong-youb Kim, Vijay S. Pai, Scott Rixner October 2002 Proceedings of the 10th international conference on Architectural



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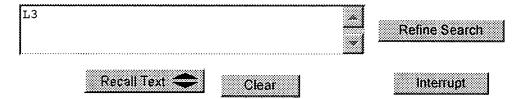
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